

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plural	Time Stamp
L1	18	"4.807.427" "5.193.068" "5.461.574" "5.467.201" "5.520.760" "5.521.192" "5.533.947" "5.920.189" "4.827.437" "5.193.068" "5.461.574" "5.467.291" "5.520.760" "5.521.192" "5.533.947" "5.920.404" "1.bn"	US_PCPUB; USAT; USOC; EPO; IRO; DEWENT; IBM_TDB	OR	ON	2006/04/13 11:37
L2	1209	(kirchoff1 kirchoff2)	US_PCPUB; USAT; USOC; EPO; IRO; DEWENT; IBM_TDB	OR	ON	2006/04/13 11:37
L3	899	(kirchoff1 kirchoff2) near3 law92	US_PCPUB; USAT; USOC; EPO; IRO; DEWENT; IBM_TDB	OR	ON	2006/04/13 11:37
L4	189	L3 and (topgit4 switch53) and (capact17 and resist34 AND induct4)	US_PCPUB; USAT; USOC; EPO; IRO; DEWENT; IBM_TDB	OR	ON	2006/04/13 11:37
L5	1	10/04/3981	US_PCPUB; USAT; USOC; EPO; IRO; DEWENT; IBM_TDB	OR	ON	2006/04/13 11:37
L6	4942	(L2 Kirchoff2)	US_PCPUB; USAT; USOC; EPO; IRO; DEWENT; IBM_TDB	OR	ON	2006/04/13 11:37
L7	135	L6 and law and "non-zero"	US_PCPUB; USAT; USOC; EPO; IRO; DEWENT; IBM_TDB	OR	ON	2006/04/13 11:37
L8	18	L7 and "703" dbs.	US_PCPUB; USAT; USOC; EPO; IRO; DEWENT; IBM_TDB	OR	ON	2006/04/13 11:37
L9	7	L8 and (switch4 topgit4)	US_PCPUB; USAT; USOC; EPO; IRO; DEWENT; IBM_TDB	OR	ON	2006/04/13 11:37
L10	95	(mesh OR loop) and L6 and "703" dbs.	US_PCPUB; USAT; USOC; EPO; IRO; DEWENT; IBM_TDB	OR	ON	2006/04/13 11:37

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L1	173926	(induct\$4 and capac\$7 and (resistor resistance))	US-GRUB; USPAT; USOCR; EPO; JPO; DERVENT; IBM-TDB	OR	ON	2006/04/13 11:38
L2	2426	L1 and (branch and node and switch)	US-GRUB; USPAT; USOCR; EPO; JPO; DERVENT; IBM-TDB	OR	ON	2006/04/13 11:38
L3	39	L1 and "703* das.	US-GRUB; USPAT; USOCR; EPO; JPO; DERVENT; IBM-TDB	OR	ON	2006/04/13 11:38
L4	1228	L2 and (simulat\$4 model\$4 emulat\$4 automation)	US-GRUB; USPAT; USOCR; EPO; JPO; DERVENT; IBM-TDB	OR	ON	2006/04/13 11:38
L5	2123	L2 and circuit	US-GRUB; USPAT; USOCR; EPO; JPO; DERVENT; IBM-TDB	OR	ON	2006/04/13 11:38
L6	253	L5 and cache	US-GRUB; USPAT; USOCR; EPO; JPO; DERVENT; IBM-TDB	OR	ON	2006/04/13 11:38
L7	1069	L5 and L5	US-GRUB; USPAT; USOCR; EPO; JPO; DERVENT; IBM-TDB	OR	ON	2006/04/13 11:38
L8	249	"4922055" "044332" "5057033" "0527693" "6287755"	US-GRUB; USPAT; USOCR; EPO; JPO; DERVENT; IBM-TDB	OR	ON	2006/04/13 11:38
L9	100	"4940063" "4953938" "4970652" "5299919" "6577992"	US-GRUB; USPAT; USOCR; EPO; JPO; DERVENT; IBM-TDB	OR	ON	2006/04/13 11:38
L10	6	L9 and "703* das.	US-GRUB; USPAT; USOCR; EPO; JPO; DERVENT; IBM-TDB	OR	ON	2006/04/13 11:38
L11	24	"703* das. and cache.ab.	US-GRUB; USPAT; USOCR; EPO; JPO; DERVENT; IBM-TDB	OR	ON	2006/04/13 11:38
L12	93	"703* das. and cache.ab.	US-GRUB; USPAT; USOCR; EPO; JPO; DERVENT; IBM-TDB	OR	ON	2006/04/13 11:38
L13	69	L12 not L11	US-GRUB; USPAT; USOCR; EPO; JPO; DERVENT; IBM-TDB	OR	ON	2006/04/13 11:38
L14	17	L13 and circuit.ab.	US-GRUB; USPAT; USOCR; EPO; JPO; DERVENT; IBM-TDB	OR	ON	2006/04/13 11:38
L15	6	"703* das. and cache.ab.	US-GRUB; USPAT; USOCR; EPO; JPO; DERVENT; IBM-TDB	OR	ON	2006/04/13 11:38
L16	57	(simulat\$4 emulat\$4 model\$4) name cache.ab.	US-GRUB; USPAT; USOCR; EPO; JPO; DERVENT; IBM-TDB	OR	ON	2006/04/13 11:38
L17	2966988	@py < 2002	US-GRUB; USPAT; USOCR; EPO; JPO; DERVENT; IBM-TDB	OR	ON	2006/04/13 11:38
L18	17	L17 and L16	US-GRUB; USPAT; USOCR; EPO; JPO; DERVENT; IBM-TDB	OR	ON	2006/04/13 11:38

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	133080	"4930808" "4934017" "4935010" "4935027" "4935030"	US-GRUB; USPAT; USOCR; EPO; JPO; DERVENT; IBM-TDB	OR	ON	2006/04/13 11:38
L2	5371335	"4935296" "4935297" "502360" "4936025" "4936027"	US-GRUB; USPAT; USOCR; EPO; JPO; DERVENT; IBM-TDB	OR	ON	2006/04/13 11:38
L3	4369745	"5071665" "5071726" "5071805" "4937107"	US-GRUB; USPAT; USOCR; EPO; JPO; DERVENT; IBM-TDB	OR	ON	2006/04/13 11:38
L4	5710820	"4937547" "5071590" "49389604" "5790767"	US-GRUB; USPAT; USOCR; EPO; JPO; DERVENT; IBM-TDB	OR	ON	2006/04/13 11:38
L5	4418278	"49389602" "4419726" "4939026" "4419728"	US-GRUB; USPAT; USOCR; EPO; JPO; DERVENT; IBM-TDB	OR	ON	2006/04/13 11:38
L6	6201422	"4939026" "4939027" "4419728" "4939028"	US-GRUB; USPAT; USOCR; EPO; JPO; DERVENT; IBM-TDB	OR	ON	2006/04/13 11:38
L7	4432158	"4939027" "4939028" "4419728" "4438478"	US-GRUB; USPAT; USOCR; EPO; JPO; DERVENT; IBM-TDB	OR	ON	2006/04/13 11:38
L8	4844177	"4939042" "4939042" "4939042" "4939042"	US-GRUB; USPAT; USOCR; EPO; JPO; DERVENT; IBM-TDB	OR	ON	2006/04/13 11:38
L9	4418278	"4939042" "4939042" "4939042" "4939042"	US-GRUB; USPAT; USOCR; EPO; JPO; DERVENT; IBM-TDB	OR	ON	2006/04/13 11:38
L10	4432158	"4939042" "4939042" "4939042" "4939042"	US-GRUB; USPAT; USOCR; EPO; JPO; DERVENT; IBM-TDB	OR	ON	2006/04/13 11:38
L11	4418278	"4939042" "4939042" "4939042" "4939042"	US-GRUB; USPAT; USOCR; EPO; JPO; DERVENT; IBM-TDB	OR	ON	2006/04/13 11:38
L12	4432158	"4939042" "4939042" "4939042" "4939042"	US-GRUB; USPAT; USOCR; EPO; JPO; DERVENT; IBM-TDB	OR	ON	2006/04/13 11:38
L13	4418278	"4939042" "4939042" "4939042" "4939042"	US-GRUB; USPAT; USOCR; EPO; JPO; DERVENT; IBM-TDB	OR	ON	2006/04/13 11:38
L14	4432158	"4939042" "4939042" "4939042" "4939042"	US-GRUB; USPAT; USOCR; EPO; JPO; DERVENT; IBM-TDB	OR	ON	2006/04/13 11:38
L15	4418278	"4939042" "4939042" "4939042" "4939042"	US-GRUB; USPAT; USOCR; EPO; JPO; DERVENT; IBM-TDB	OR	ON	2006/04/13 11:38
L16	4432158	"4939042" "4939042" "4939042" "4939042"	US-GRUB; USPAT; USOCR; EPO; JPO; DERVENT; IBM-TDB	OR	ON	2006/04/13 11:38
L17	2966988	@py < 2002	US-GRUB; USPAT; USOCR; EPO; JPO; DERVENT; IBM-TDB	OR	ON	2006/04/13 11:38
L18	17	L17 and L16	US-GRUB; USPAT; USOCR; EPO; JPO; DERVENT; IBM-TDB	OR	ON	2006/04/13 11:38

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	94	(circuit and induct\$ and capac\$ and topology) and 703\$ class	US-PCPUB; USPAT; USOOR; EPO; JPO; DERWENT; IBM-TDB	OR	ON	2006/04/13 11:44
L2	53	L1 and (branch or (subset or sub-set) set or sub-set))	US-PCPUB; USPAT; USOOR; EPO; JPO; DERWENT; IBM-TDB	OR	ON	2006/04/13 11:44
L3	13	kick\$ and L1	US-PCPUB; USPAT; USOOR; EPO; JPO; DERWENT; IBM-TDB	OR	ON	2006/04/13 11:44
L4	6	L3 and (switch or toggle)	US-PCPUB; USPAT; USOOR; EPO; JPO; DERWENT; IBM-TDB	OR	ON	2006/04/13 11:44
L5	10571	((ordinary adj2 differential adj2 equations) OR QDE) with circuit	US-PCPUB; USPAT; USOOR; EPO; JPO; DERWENT; IBM-TDB	OR	ON	2006/04/13 11:44
L6	582	L5 and (simulat\$4 model\$4)	US-PCPUB; USPAT; USOOR; EPO; JPO; DERWENT; IBM-TDB	OR	ON	2006/04/13 11:44
L7	16	"703" class and L5	US-PCPUB; USPAT; USOOR; EPO; JPO; DERWENT; IBM-TDB	OR	ON	2006/04/13 11:44
L8	4	(solve with circuit) with L5	US-PCPUB; USPAT; USOOR; EPO; JPO; DERWENT; IBM-TDB	OR	ON	2006/04/13 11:44
L9	5377	L5 and (switch or toggle)	US-PCPUB; USPAT; USOOR; EPO; JPO; DERWENT; IBM-TDB	OR	ON	2006/04/13 11:44
L10	12	L9 and "703" class	US-PCPUB; USPAT; USOOR; EPO; JPO; DERWENT; IBM-TDB	OR	ON	2006/04/13 11:44

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L11	1149010	(simulate\$4 emulate\$4 model\$4)	US-PCPUB; USPAT; USOOR; EPO; JPO; DERWENT; IBM-TDB	OR	ON	2006/04/13 11:44
L12	5	L11 and (branch with union with tree)	US-PCPUB; USPAT; USOOR; EPO; JPO; DERWENT; IBM-TDB	OR	ON	2006/04/13 11:44
L13	50	L11 and (branch with (union intersect) with tree)	US-PCPUB; USPAT; USOOR; EPO; JPO; DERWENT; IBM-TDB	OR	ON	2006/04/13 11:44
L14	10446	7.16 class	US-PCPUB; USPAT; USOOR; EPO; JPO; DERWENT; IBM-TDB	OR	ON	2006/04/13 11:44
L15	27	"switch logic module"	US-PCPUB; USPAT; USOOR; EPO; JPO; DERWENT; IBM-TDB	OR	ON	2006/04/13 11:44
L16	10853	703 class or 7.16 class	US-PCPUB; USPAT; USOOR; EPO; JPO; DERWENT; IBM-TDB	OR	ON	2006/04/13 11:44
L17	60248	((ordinary adj2 differential adj2 equations) OR ode)	US-PCPUB; USPAT; USOOR; EPO; JPO; DERWENT; IBM-TDB	OR	ON	2006/04/13 11:44
L18	191	L17 and L16	US-PCPUB; USPAT; USOOR; EPO; JPO; DERWENT; IBM-TDB	OR	ON	2006/04/13 11:44
L19	1222	arithmetic mean3 maximum	US-PCPUB; USPAT; USOOR; EPO; JPO; DERWENT; IBM-TDB	OR	ON	2006/04/13 11:44
L20	1	L18 and L19	US-PCPUB; USPAT; USOOR; EPO; JPO; DERWENT; IBM-TDB	OR	ON	2006/04/13 11:44

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L21	11113	arithmetic same maximum	US-GRUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM-TDB	OR	ON	2006/04/13 11:44	
L22	L19 and L21		US-GRUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM-TDB	OR	ON	2006/04/13 11:44	
L23	4	L18 and L21	US-GRUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM-TDB	OR	ON	2006/04/13 11:44	

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Ref #	Hits	Search Query	Dis	Default Operator	Plurals	Time Stamp
L1	1750	(maximum same minimum) same((up down positive negative res3) adj (edge or sensible))	US-GRUB; USPAT; USOR; EPO-JPO; DERWENT; IBM-TDB	OR	ON	2006/04/13 11:47
L2	46	(fals3 OR negative OR positive OR rising) WITH minimum ADJ (result OR vector OR output OR graph) SAME (sensitive OR trigger OR edge)	US-GRUB; USPAT; USOR; EPO-JPO; DERWENT; IBM-TDB	OR	ON	2006/04/13 11:47
L3	1750	(maximum same minimum) same((up down positive negative res3) adj (edge or sensible))	US-GRUB; USPAT; USOR; EPO-JPO; DERWENT; IBM-TDB	OR	ON	2006/04/13 11:47
L4	4409	(maximum or minimum) with (vector or output or result) with (fals3 rising or (negative positive)) with (trigger or switch or edge or level)	US-GRUB; USPAT; USOR; EPO-JPO; DERWENT; IBM-TDB	OR	ON	2006/04/13 11:47
L5	4409	(maximum or minimum) with (vector or output or result) with (fals3 rising or (negative positive)) with (trigger or switch or edge or level)	US-GRUB; USPAT; USOR; EPO-JPO; DERWENT; IBM-TDB	OR	ON	2006/04/13 11:47
L6	52	L5 and ("703*.cls. "716*.cls.)	US-GRUB; USPAT; USOR; EPO-JPO; DERWENT; IBM-TDB	OR	ON	2006/04/13 11:47
L7	862	(negative with minimum) and L4	US-GRUB; USPAT; USOR; EPO-JPO; DERWENT; IBM-TDB	OR	ON	2006/04/13 11:47
L8	18953	("703*.cls. "716*.cls.)	US-GRUB; USPAT; USOR; EPO-JPO; DERWENT; IBM-TDB	OR	ON	2006/04/13 11:47
L9	8	L8 and L7	US-GRUB; USPAT; USOR; EPO-JPO; DERWENT; IBM-TDB	OR	ON	2006/04/13 11:47

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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	system with processor with (medium or memory) with build with state with equations	US-PCPUB; USPAT; USOCR; EPO; JPO; DERVENT; IBM_TDB; US-GRUB; USPAT; USOCR; EPO; JPO; DERVENT; IBM_TDB	OR	ON	2006/04/13 11:51
L2	1	system with (medium or memory) with build with state with equations	US-PCPUB; USPAT; USOCR; EPO; JPO; DERVENT; IBM_TDB; US-GRUB; USPAT; USOCR; EPO; JPO; DERVENT; IBM_TDB	OR	ON	2006/04/13 11:51
L3	1	system with build with state with equations	US-PCPUB; USPAT; USOCR; EPO; JPO; DERVENT; IBM_TDB; US-GRUB; USPAT; USOCR; EPO; JPO; DERVENT; IBM_TDB	OR	ON	2006/04/13 11:51
L4	18853	"703" .abs. or "716" .abs.	US-PCPUB; USPAT; USOCR; EPO; JPO; DERVENT; IBM_TDB; US-GRUB; USPAT; USOCR; EPO; JPO; DERVENT; IBM_TDB	OR	ON	2006/04/13 11:51
L5	136	maximum near3 (output near3 vector)	US-PCPUB; USPAT; USOCR; EPO; JPO; DERVENT; IBM_TDB; US-GRUB; USPAT; USOCR; EPO; JPO; DERVENT; IBM_TDB	OR	ON	2006/04/13 11:51
L6	2849	maximum same (output with vector)	US-PCPUB; USPAT; USOCR; EPO; JPO; DERVENT; IBM_TDB; US-GRUB; USPAT; USOCR; EPO; JPO; DERVENT; IBM_TDB	OR	ON	2006/04/13 11:51
L7	50	L6 and L4	US-PCPUB; USPAT; USOCR; EPO; JPO; DERVENT; IBM_TDB; US-GRUB; USPAT; USOCR; EPO; JPO; DERVENT; IBM_TDB	OR	ON	2006/04/13 11:51
L8	194	bidirectional adp latch	US-PCPUB; USPAT; USOCR; EPO; JPO; DERVENT; IBM_TDB; US-GRUB; USPAT; USOCR; EPO; JPO; DERVENT; IBM_TDB	OR	ON	2006/04/13 11:51
L9	4	L8 and L4	US-PCPUB; USPAT; USOCR; EPO; JPO; DERVENT; IBM_TDB; US-GRUB; USPAT; USOCR; EPO; JPO; DERVENT; IBM_TDB	OR	ON	2006/04/13 11:51
L10	1865	(circuit adj3 simulate)i.	US-PCPUB; USPAT; USOCR; EPO; JPO; DERVENT; IBM_TDB	OR	ON	2006/04/13 11:51

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L11	21	L10 and topology	US-PCPUB; USPAT; USOCR; EPO; JPO; DERVENT; IBM_TDB; US-GRUB; USPAT; USOCR; EPO; JPO; DERVENT; IBM_TDB	OR	ON	2006/04/13 11:51
L12	4407	"circuit simulation"	US-PCPUB; USPAT; USOCR; EPO; JPO; DERVENT; IBM_TDB; US-GRUB; USPAT; USOCR; EPO; JPO; DERVENT; IBM_TDB	OR	ON	2006/04/13 11:51
L13	466	L2 and topology	US-PCPUB; USPAT; USOCR; EPO; JPO; DERVENT; IBM_TDB; US-GRUB; USPAT; USOCR; EPO; JPO; DERVENT; IBM_TDB	OR	ON	2006/04/13 11:51
L14	16	L13 and (edge level) adj2 (sensitive triggered) adj2 (flip-flop or (flip adj2 flop) or flop latch)	US-PCPUB; USPAT; USOCR; EPO; JPO; DERVENT; IBM_TDB; US-GRUB; USPAT; USOCR; EPO; JPO; DERVENT; IBM_TDB	OR	ON	2006/04/13 11:51
L15	110	change with ((edge level) adj2 (sensitive triggered) adj2 (flip-flop or (flip adj2 flop) or flop latch))	US-PCPUB; USPAT; USOCR; EPO; JPO; DERVENT; IBM_TDB	OR	ON	2006/04/13 11:51